

L Number	Hits	Search Text	DB	Time stamp
1	2	("4340840").PN.	USPAT; US-PGPUB; DERWENT	2002/12/04 09:00
-	4	313/\$3.ccls. and light and gas and ("microhollow cathode" or MHC) and electrode and spacer	USPAT; US-PGPUB; DERWENT	2002/12/02 13:36
-	8	313/\$3.ccls. and light and gas and ("microhollow cathode" or MHC) and electrode	USPAT; US-PGPUB; DERWENT	2002/11/19 15:28
-	221	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode	USPAT; US-PGPUB; DERWENT	2002/11/19 15:29
-	116	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode and thickness	USPAT; US-PGPUB; DERWENT	2002/11/19 15:30
-	33	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode and thickness and "high pressure"	USPAT; US-PGPUB; DERWENT	2002/11/19 15:30
-	24	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode and thickness and "high pressure" and tube	USPAT; US-PGPUB; DERWENT	2002/11/19 15:30
-	16	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode and thickness and "high pressure" and tube and hole	USPAT; US-PGPUB; DERWENT	2002/11/20 09:31
-	74	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode and tube and hole	USPAT; US-PGPUB; DERWENT	2002/11/20 13:27
-	28	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode and tube and hole and spacer	USPAT; US-PGPUB; DERWENT	2002/11/20 09:36
-	26	313/\$3.ccls. and light and gas and (hollow same cathode) and electrode and tube and hole and insulator	USPAT; US-PGPUB; DERWENT	2002/11/20 14:50
-	9	313/572,574,618,631,637,640,641,642,250.ccls. and light and gas and (hollow same cathode) and electrode and hole and insulator	USPAT; US-PGPUB; DERWENT	2002/12/03 15:41
-	192	313/\$3.ccls. and (Osram with Sylvania)	USPAT; US-PGPUB; DERWENT	2002/11/20 15:58
-	35	313/572,574,618,631,637,640,641,642,250.ccls. and gas and "high pressure" and mixture and (neon or helium or argon) and concentration	USPAT; US-PGPUB; DERWENT	2002/11/21 14:07
-	1	313/572,574,618,631,637,640,641,642,250.ccls. and gas and "high pressure" and mixture and (neon or helium or argon) and "one percent"	USPAT; US-PGPUB; DERWENT	2002/11/21 14:15
-	11	313/572,574,618,631,637,640,641,642,250.ccls. and gas and "high pressure" and mixture and (neon or helium or argon) and ("1%" or "1 %")	USPAT; US-PGPUB; DERWENT	2002/12/03 09:47
-	4	313/572,574,618,631,637,640,641,642,250.ccls. and "gas mixture" and "spectral range" and (hollow same cathode) and oxygen and nitrogen and emission	USPAT; US-PGPUB; DERWENT	2002/11/22 09:23
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and "gas mixture" and "Lyman" and (hollow same cathode) and oxygen and nitrogen and emission	USPAT; US-PGPUB; DERWENT	2002/11/22 09:58
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and "gas mixture" and "Lyman" and (hollow same cathode) and oxygen and nitrogen	USPAT; US-PGPUB; DERWENT	2002/11/22 09:58
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and gas and Lyman and (hollow same cathode) and oxygen and nitrogen	USPAT; US-PGPUB; DERWENT	2002/11/22 10:02
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and gas and Lyman and (hollow same cathode)	USPAT; US-PGPUB; DERWENT	2002/11/22 10:03
-	12	313/572,574,618,631,637,640,641,642,250.ccls. and "gas mixture" and emission and (hollow same cathode)	USPAT; US-PGPUB; DERWENT	2002/11/22 10:58

-	97	"high pressure gas" and mixture and (argon or helium or neon or ar or ne or he) and "light source"	USPAT; US-PGPUB; DERWENT	2002/11/25 12:58
-	40	"high pressure gas" and mixture and (argon or helium or neon or ar or ne or he) and "light source" and percent	USPAT; US-PGPUB; DERWENT	2002/11/25 13:40
-	10	"high pressure gas" and mixture and (argon or helium or neon or ar or ne or he) and "light source" and "%"	USPAT; US-PGPUB; DERWENT	2002/11/25 14:07
-	2	("6052401").PN.	USPAT; US-PGPUB; DERWENT	2002/12/03 14:38
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and (microhollow or micro-hollow or hollow) and lyman	USPAT; US-PGPUB; DERWENT	2002/12/03 09:48
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and (microhollow or micro-hollow or hollow) and lyman and cathode	USPAT; US-PGPUB; DERWENT	2002/12/03 09:48
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and (microhollow or micro-hollow or hollow) and lyman-alpha and cathode	USPAT; US-PGPUB; DERWENT	2002/12/03 09:48
-	0	313/572,574,618,631,637,640,641,642,250.ccls. and (microhollow or micro-hollow or hollow) and lyman-alpha	USPAT; US-PGPUB; DERWENT	2002/12/03 09:48
-	1	313/572,574,618,631,637,640,641,642,250.ccls. and lyman-alpha	USPAT; US-PGPUB; DERWENT	2002/12/03 09:48
-	1	313/572,574,618,631,637,640,641,642,250.ccls. and ("lyman-alpha" or "lyman-beta" or lyman or "nitrogen emission" or "oxygen emission")	USPAT; US-PGPUB; DERWENT	2002/12/03 11:38
-	22	313/\$3.ccls. and ("lyman-alpha" or "lyman-beta" or lyman or "nitrogen emission" or "oxygen emission")	USPAT; US-PGPUB; DERWENT	2002/12/03 09:51
-	2	313/\$3.ccls. and ("lyman-alpha" or "lyman-beta" or lyman or "nitrogen emission" or "oxygen emission") and (hollow or microhollow or "micro-hollow")	USPAT; US-PGPUB; DERWENT	2002/12/03 10:02
-	16	313/\$3.ccls. and ("lyman-alpha" or "lyman-beta" or lyman)	USPAT; US-PGPUB; DERWENT	2002/12/03 10:31
-	3	("2847605").PN.	USPAT; US-PGPUB; DERWENT	2002/12/03 10:52
-	9	313/572,574,618,631,637,640,641,642,250.ccls. and light and gas and (hollow same cathode) and electrode and hole and insulator and anode	USPAT; US-PGPUB; DERWENT	2002/12/03 15:08
-	1	313/572,574,618,631,637,640,641,642,250.ccls. and light and gas and (hollow same cathode) and electrode and hole and insulator and anode and silicon	USPAT; US-PGPUB; DERWENT	2002/12/03 11:47
-	9	313/572,574,618,631,637,640,641,642,250.ccls. and light and gas and (hollow same cathode) and electrode and hole and insulator and anode	USPAT; US-PGPUB; DERWENT	2002/12/03 11:47
-	2	("6072273").PN.	USPAT; US-PGPUB; DERWENT	2002/12/03 15:08
-	1	313/572,574,618,631,637,640,641,642,250.ccls. and light and gas and (hollow same cathode) and electrode and hole and insulator and silicon	USPAT; US-PGPUB; DERWENT	2002/12/03 15:43
-	11	313/\$3.ccls. and "resistive ballast"	USPAT; US-PGPUB; DERWENT	2002/12/03 15:43
-	19	313/\$3.ccls. and (lamp or light) and gas and (anode with silicon) and resistive	USPAT; US-PGPUB; DERWENT	2002/12/03 15:59